

ABSTRACT OF THE DISCLOSURE

A vehicle passenger safety device for use on vehicles such as airplanes and automobiles. In each embodiment of the invention, the device includes a seat strap assembly and a body strap assembly that are attached to a back-support portion. The seat strap assembly is adapted to secure the device onto the back-support of the existing vehicle seat. The seat strap assembly, which may include one or both of a horizontal strap and a strap web, rests over the vehicle seat. The body strap assembly is adapted to secure a passenger on the device. The body strap assembly includes a body strap or a crotch strap, or both. The body strap may be horizontal, vertical, or diagonal. The device further includes at least one loop to receive the existing seat belt to secure the device. The loop may be part of the back-support portion or the body strap assembly.